WARNING W-188
WARNING W-189
WARNING W-186
WARNING W-196
WARNING W-191
WARNING W-192
WARNING W-193
WARNING W-194
HAWAII ADIZ
NIIHAU
KAUAI
OAHU
MOLOKAI
LANAI
MAUI
KAHO OLAWE
HAWAIIAN ISLANDS
RESTRICTED R-3103

HAWAIIAN IS

MARIANA IS

SAMOAN IS

LEGEND

Airports have Control Towers are shown in Blue, all others in Magenta. Consult Pacific Chart Supplement for details including airport lighting, navigation aids, and services. The additional symbol information will be found in the User's Guide.

AIRPORTS

Civil Airport with beacon

Military Airport with beacon

Heliport

Seaplane Base

Hard-surfaced runways under 8,000 ft. or 2,400 m. in length

Hard-surfaced runways greater than 8,000 ft. or 2,400 meters (except one than 8,000 ft.

Hard-surfaced runways greater than 8,000 ft. or 2,400 meters (except one than 8,000 ft.

Dual and parallel hard-surfaced runways, each greater than 8,000 ft. or 2,400 meters

Hard-surfaced runways with lighting (pilot and ATC control) and approach lighting system

Runways with lighting (pilot and ATC control) and approach lighting system

ADDITIONAL AIRPORT INFORMATION

Private "PVT" - Restricted use landing permission required

Military - Other than hard-surfaced, all military airports are shown. Consult Appropriate Military Publications for use restrictions shown (Operational Status) (Limited, Transient, Closed)

Seaplane Base

Heliport

Operational (Limited, Transient, Closed)

Under Construction (Limited, Transient, Closed)

Planned (Limited, Transient, Closed)

Services - Fuel available once/hall needed during normal working hours. Fuel available by prior arrangement only. Limited fuel (Avgas 80/87, 100/130, 100LL, 115/145 or Jet A or A-1) or oil. Major engine and airframe overhaul available. Limited major repairs for aircraft with hard-surfaced runways greater than 8000 ft. Arresting system (Consult Appropriate Military Publications)

AIRPORT TRAFFIC CONTROL SERVICE

Only the controlled part surrounding the airport is shown. Hours of operation may be found in the Chart Supplement.

Class A Airspace

Class C Airspace (Shown C) (Consult AIP, if shown)

Class B Airspace

Ceiling of Class C Airspace in hundreds of feet MSL. Floor is shown only where not being at the surface. Class C Airspace may be composed of more than one level.

Class B (Shown B) Airspace

Class B Airspace with floor 1000 ft. above surface

Class B Airspace with floor 1000 ft. or greater above surface (Consult AIP, if shown)

3500 MSL — Floor in feet above mean sea level (MSL)

Class E Airspace greater than 1200 ft. above surface

Class E Airspace ceiling at 14500 MSL, unless otherwise designated as shown above.

Class E Airspace low altitude Federal Airways (Victor Airways) and Intermediate - Airways are chevron bordered

Class E Airspace low altitude Oceanic Control Area (OCA) and Domestic (CTA)

Prohibited, Restricted, and Warning Areas (Consult AIP for Hours of Operation and Restricted Items)

ADIZ Area (US MOA, Military Operations Area)

Special Warning Area

Special Military Training Route (See AIP/FLIP for details)

Alert Area (A)

Caution Area

National Security Area (See AIP/FLIP for details)

MTR - Military Training Routes

AIRPORT DATA

Blue indicates Tower, Radio Service not Public, Private Airports, Closed Airports

Blue Rotating Beacon

Green Rotating Beacon

Lighted Airport

Lighted Heliport

Segmented Circle

Landing Direction Indicator

Tetrahedron

Airport Elevation

Runway Data: Runway Number, Length, Surface, Lighting

Runway Data: Runway Number, Length, Surface, Lighting

Runway Data: Runway Number, Length, Surface, Lighting